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The Yellow Sheets U. M. Department of Agriculture

FEBRUARY - MARCH 1944

Am writing in late middle of January. This winter has been peculiar. Usually our worst we ther comes in this month; but this winter, our blizzerd came in December, temperatures went tendown to near zero, and I lost a few plants. Hustled more insulation, and no more ice has formed in sun room.

Before March arrives, a number of early spring wildlings will be available. Due to my numerous falls and the injuries due to them and my fight with our billie got, my hoys and the neighbors object to my trips alone, into the No man's land West of Grannis. Terrain very rough, farms fer and for between almost every winter Timber Wolves annoy some lone timber cruiser; big Rettlesnekes occasionally killed in there; and trappers report Bob Cats and Catemounts there. Altogether, my boys prefer that I confine my botanizing to the very civilized woods to the east of Grannis, until they get back from the war and go with me. Hence I cannot offer some of the wildlings I used to find in there.

Expect to have plenty of Houstonias, mixed colors Viola rafinesque, pale blue Toothwort, pale lavender

10¢ per doz. 50 11 11

Partridgeberry (Michella repens) hardy evergreen ground cover. Needs acid soil; deep shade in the South; berries edible.

Ferns --- Christmas; Ebony Spleenwort; Resurrection; Blunt Lobed Toodsic and possibly Jady.

Red Tradescantia, so called from cold weather coloring of the leaves. Color of blooms seems to depend on nature of soil and amount of sun. One of the native Spiderworts.

Green Brier -- vine, stickery; black berries; nodules on roots grow quite large and are used for home made pipes.

Five Fingers -- c. medicinal vine (Potentill.), with rather attractive foliage and yellow flowers in eary summer.

Virginia Creeper --- native vine, good cover for buildings, takes brilliant autumn coloring.

Pole blue Iris cristate may be showing by late March, or maybe not until .pril, depending on the weather.

A very early native Violet, blooming early in full sun, and poor soil. Tavender blooms. Becomes dormant with hot weather.

White and Confeder to Violets may be available in March.

## Hardy Rock Garden Plants

Most of my Sedums are herdy.

I have quite a number of hardy Sempervivums, some of them named varieties. They appear to be enduring winter conditions in good shape, but no increase at present.

Hardy Cacti----Opuntis vulgare (Prickly Pear); Opuntia robust much taller and bigger pack; Opuntia vaseyi, hardy in the Colorado disert; O. erinaces (Grizzly Bear) hardy here; O. ramossissima, hardy hardsond opuntal nt dwarf; and Cholls our Neobassey; missouri-dormant time for Cacti, and I do not expect growth to start before February. Will try to propogate from all these. Have few young plants on hand, but not many.

## Rardy Sedums ---

Sormentosum, very hordy, flowers yellow, will need trimming to keep it nest, and trimmings good forage for pet goats and rabbits; one sent me labelled Glaucum, much like Album but flowers yellow; one sent me labelled Fosteristanum, much like Glaucum but different winter coloring; Album, almost evergreen here, white flowers; a gray green one which may be Altissum; Acre; Sexangulare, serves same garden purposes as Acre, both lood ground cover for bare spots of poor soil; Maximoviczii, an European species said to been popular there before Hitler, but not common in the Us. S.; Spurium, turns dark red in winter; two thich are in dispute among botanists who have seen them, some claiming that No. 26 is the pink flowered Stoloneferum and No. 28 the Stoloneferum coccines, others that both are Spurium hybrids.

Have only a start of K mehaticum; one sant me labelled Persifolia, probably: Spurium hybrid; Sieboldi: Ellencombianum, very early bloomer, orange colored flowers: Reflexium; Crested Purpurium; a deciduous form of Album; Ternatum; one much like Ternatum but blooms later Middendorfianum and Spectabile alba.

Except where noted all above plants 5¢ each. Postage paid on orders of 50¢ and over. Less than that, please of 5¢. Cash with order.

## Tender Plants---

Common Wendering Jew, green leef 5¢

Talinum (Pink Brby's Breath) 5¢

Pe nut Cactus (Chamacereous sylvestris)10¢

Frog. Leg Cactus (Kalanchoe tubiflor) 10¢

A tender Opuntia, good pot plant 10¢

Kalenchoe fedschenkoi Echeveria gibbiflore

100 well rooted Sedums, my selection, 12 varieties, labelled to the best of my knowledge, \$2.00 postprid.

50 well rooted Sedums, my selection, 10 varieties, labelled

to the best of my knowledge \$1.00 postpoid.

7 well rooted Sedums, my selection, all different, 25¢. Write me what you have.

I have quite a lot of healthy, well rected Sedums whose labels have become lost. So many look tlike at certain times, or difference lies in bloom, that without labels identification is uncertain. Will sell rocted, single plants, unlabelled at 1% each in lots of 25.

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"These things have I spoken unto you, the to in Me ye might have peace. In the world ye shall have tribulation; but be of good cheer; I have overcome the world."

Nowhere does the lord promise material security to his fellowers, yet we know that He loves His followers much more truly than do the politicians or labor leaders. and by this very insecurity He proves both His love and His viscom. One of the great purposes of our existence here is to gray upward, and that can occur only by intelligent activity---never by parasitism.

Kolenchae tubiflore began blooming about mid December, on second year plants. Mine grow creat, single stem, first year, may need staking, no side branches. The one which began blooming in mid December is now about through and putting out side shoots from near the top. Another is in full bud. This must be a nuisance in it's native african hours.

Pachyphyttum began blooming about the same time. Previously appeared to be dormant. Blooming season lasted a full four yeeks, and now new growth has started. Do not know yet how big it does grow to be.

Billbergie nutens began showing bud the 15th of Jenuary.
Lest year I had two plants of this, an older one in full bud, and a younger one less than a year old. The Jenuary 1943 blizzard killed the older one outright, and about hilf the length of the leaves of the younger one. Root and a part of the above ground growth survived and it is the one now in bud.

My Elk Horn (Hereror dyerii) was flaurishing until our late December '43 blizzard. Did not seem to be frosted, but began to fail and is now dead. This plant is native to tropical Africa, and I am not sure if it's death was due to chilling or some fault in my care of it.

One of my mother plants of Klanchoe fedeschunkoi lost all its leaves in this same December blizzard, but seems to be trying to put out more.

My incomperes tetephynstum reminds me of children of a widower who remorries. It has posted and sulked and pretended that it did not core whether it lived or died. Intely has started new growth from top to stem. My have been normally dormant, or maybe it's dramatics did not get enough attention.

I see in the Kenses City Ster that some of the Hemp mills, built at heavy cost, will not be operated this year, because it is now posible to buy the row material from other countries, instead of from U.S. formers.

I am still anxious to trade plants for books I wont to read. If you have any surplus, including fact Detective mags. I will send list fooks I want, and of those which I have finished and am willing to trade for others. Mystery thrillers are my substitute for drugs when the pain gets too severe.

My Experience With A Milk Goot Mice Lee Miller

I was tired of paying \$3.00 or more, a month for one quart of milk a day. We needed more but feed was high and caws enter lat, and a good milk down was a luxury we could not afford. I had never used goot's milk, but decided to try it. I did not rent a goot, but brught one of Laura D. Cole, a Toggenburg. She had been fresh about six weeks and was giving four quarts daily: now, ten months later, is still giving two quarts daily. She will likely give between five and six quarts daily her next fresheming.

Quite the contrary to what I had heard about "tin can enting goats" milk goats are very particular about their food. The feel lish must be clean, not sour nor smelly and the same is true of the rinking water and trough. They eat very little compared to a cow. I bale of alfalfa hay and a bushel of acts will last one goat a manth and have all she will eat. They like dry bread and the trimmings from vegetables and should have them, but be sure to wash the partices before paring or namny won't touch the parings. My goat's feed costs \$2.25 a manth and see what I am getting—all the milk I want, some butter, a little cheese and very little work. Every family can afford a goat, if they cannot a cow, and the milk is very rich—particularly goad for all folks and children.

They require but little stable room, 5x6 being enough for the name, 5x8 for her and twin kids. Routh, No. 3 lumber is convenient a 2½ft. shelf should be nailed along the long side, it convenient theighth for the milker. If the feed pan is always put on this shelf at milking time, she quickly learns to jump up there, and the milking is more easily done. She will also sleep up there.

The objectionable "goaty" smell is a characteristic of the bucks, not of the loes.